EXHIBIT 2

•					TABLE		. Two stage waleig acto hydrogenation	Elg Acm	DEGENT C	DENATO	꼌								
					a	table sa fibbt stage adiabatic simulation	BE STAG	E ADIAB	ATIC SIN	ULATION									
Gatalyst · Patagra		EORIA BI	BENERENCE		START	DATA	Æ	T NEWA (00)	T AVER	EB AVER	WYYS WAG		AVEB B HZ/LAG	r ogg	損	188	T TYG	KOTES	•
	4:4:8	Esind, 16762-67 16763-1	16762·67 16763·1		.j	BDORX12	7-16 50-86 69-126 130-165	6 126 6 127 86 127 65 131	6 2101 7 8899 7 13766 1 6823	01 0.67 00 1.28 06 1.77 23 1.70	5 1	-	20 0 0 0 20 0 0 0 20 0 0 0	4000	0 0 0 0 0 0 0	39.0 26.3 18.7 21.6	32.1 74.7 80.0 78.8	Adiabation Adiabatist Adiabatist Adiabatist	Adiabatios 122/13400 Adiabatios 122/13100 Adiabatios 124/13000 Adiabatios 127/13500
		•			M	TABLE 68 SECOND STAGE ASMABATIC SIMULATION	NONO STA	OE ADIA	BATIC S	IMULATIO	2								
CATALYBE	EdiAgiRa		FORM REFERENCE		STABI	DATA		\$ E	AVER T	AVER	AVER L	AVER H2/C4	æ	荆	貞	Home	Ran	HOTE	•
	4:6:6	Extrud. 10	. 16783	783-46		. BEORX13		32-41 50-96 98-108	182 177 188	2284 3810 5813	0.78 0.78 0.76	30 4 8	83.8 84.2 78.2	4 2 2 E	2,- 3,3	10, 4, 4, 42 at 1-	9.9	Action allos Action allos Action allos	Adabaja: 186/1990 Adabaja: 186/1890 Adabaja: 184/17800
		7	COMPAR	SON DE	BECOM	COMPARISON OF BECOND BTAGE SIMILATION IN 40 G.C., AND 200 G.C., REACTORS	HAULADO	N.18 40	C.C. ANG	2 200 C.C	REACT	880							
CATALYST	PdiAgiBe	REACTOR	OR FORM		REFERENCE	P .	AVER T	AVER	AVER H2(C4	8	岩	超	HORE	HO74	RECON 1	គ			
1863	Q:4:9	200 a.a	. Extrud.		16783-46	. 50-91	177	0.76	87	84.2		7.6 9.5	4.2	2 · 0.3		Adiabailo; 1897188 ⁹ 0	18860		
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			TABLE	80 SE	E ONOS	TABLE SD. SECOND STAGE SIMULATION WITH OXIDIZED GARBON CATALYSTS	W KOUP	क्षा रुक्र	TEO CA	REON CA	TALYBD	eri	•						
CATALYST	PdiAniBa	EORIE	•	REFERENCE	PATE PATE		PATA	å.	AVER T	T AVER SHEY	AVER	AVER HZ/C4	졅	Ħ	擅	Buoh	HOTA 1	. 578 H	
19861-59	4:4:0		Extrad. 167	16783-83			BDORX14	21.43	172	0084 0017	0.95	22	44.0	0 ÷	3 37,12 8 36,6	12 1.7 8. 1.8		0.5 12.9 0.0 7.9	
18581-64	4:4:8		Exmd. 168	16881-4		, ă	BD08X18	9.34	178	3482	0.68	73	70,0	6,5	3 18.3	9 4.7		0,7 2.9	_

■ PAGE 19/19 * RCVD AT 3/29/2005 4:20:20 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-1/6 * DNIS:8729306 * CSID:16308213383 * DURATION (mm-ss):05-26